

What is claimed is:

1 1. A digital camera having a printing function comprising:
2 a moving member for moving from an out-of-use position to an in-use
3 position to perform a shooting operation;
4 a selector for selecting a printing operation to be performed; and
5 a controller for bringing the moving member into the out-of-use position in
6 response to the selection of the printing operation by the selector.

1 2. The digital camera of claim 1, wherein the moving member is a flash
2 protruded from a storage position in a camera main body during shooting and, in
3 response to the selection of the printing operation, the controller drives the flash to
4 the storage position in the camera main body.

1 3. The digital camera of claim 1, wherein the moving member is a shooting
2 lens barrel protruding from a camera main body during shooting and, in response to
3 the selection of the printing operation, the controller drives the shooting lens barrel to
4 a collapsed position.

1 4. A digital camera having a printing function comprising:
2 a lens cover for moving from an in-use position to an out-of-use position to
3 perform a shooting operation;
4 a selector for selecting a printing operation to be performed; and
5 a controller for driving the lens cover to the in-use position in which a
6 shooting lens is covered therewith in response to the selection of the printing
7 operation.

1 5. A digital camera having a printing function comprising:
2 a moving member for moving from a storage position to a protruded
3 position;
4 a selector for selecting a printing operation to be performed; and
5 a controller for bringing the moving member into the storage position in
6 response to the selection of the printing operation by the selector.

6. The digital camera of claim 5, wherein the moving member is at least one of a flash and a shooting lens barrel.

7. A method of controlling a digital camera having a printing function, the method comprising steps of:
moving a moving member from an out-of-use position to an in-use position to perform a shooting operation;
selecting a printing operation to be performed; and
bringing the moving member into the out-of-use position in response to the selection of the printing operation.

8. A method of controlling a digital camera having a printing function, the method comprising steps of:
moving a lens cover from an in-use position to an out-of-use position to perform a shooting operation;
selecting a printing operation to be performed; and
driving the lens cover to the in-use position in which a shooting lens is covered therewith in response to the selection of the printing operation.

9. A method of controlling a digital camera having a printing function, the method comprising steps of:
moving a moving member from a storage position to a protruded position to perform a shooting operation;
selecting a printing operation to be performed; and
bringing the moving member into the storage position in response to the selection of the printing operation.